

ORM PTO-1449

ATTY. DOCKET NO.
243/245SERIAL NO.
09/333,703LIST OF PATENTS AND OTHER ITEMS
FOR APPLICANT'S INFORMATION
DISCLOSURE STATEMENT
(Use several sheets if necessary)APPLICANT:
Peng Cho Tang et al.FILING DATE:
June 16, 1999GROUP:
1651

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
F.G.	AA	5,610,173	3/11/97	Schwartz et al.	514	378	4/26/95

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
F.G.	AB	96/22976	01.08.96	WO (Buzzetti et al.)				
//	AC	98/38984	11.09.98	WO (Shenoy et al.)				

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

F.G.	AD	Abboud, "Role of platelet-derived growth factor in renal injury," <u>Annu. Rev. Physiol.</u> 57:297-309 (1995)						
//	AE	Abedi et al., "Singalling mechanisms in the regulation of vascular cell migration," <u>Cardiovasc. Res.</u> 30:544-556 (1995)						
//	AF	Abraham et al., "Human basic fibroblast growth factor: Nucleotide sequence and genomic organization," <u>EMBO J.</u> 5:2523-2528 (1986)						
//	AG	Adamis et al., "Increased vascular endothelial growth factor levels in the vitreous of eyes with proliferative diabetic retinopathy," <u>Amer. J. Ophthalmology</u> 118:445-450 (1994)						
//	AH	Adamis et al., "Inhibition of vascular endothelial growth factor prevents retinal ischemia-associated iris neovascularization in a nonhuman primate," <u>Arch. Ophthalmol.</u> 114:66-71 (1996)						
//	AI	Agapitos et al., "Immunohistochemical detection of platelet derived growth factor in the aortic wall of atherosclerotic rabbits," <u>Int. Angiol.</u> 15:249-251 (1996)						
//	AJ	Aiello et al., "Suppression of retinal neovascularization in vivo by inhibition of vascular endothelial growth factor using soluble VEGF-receptor chimeric proteins," <u>Proc. Natl. Acad. Sci.</u> 92:10457-10461 (1995)						
//	AK	Aiello et al., "Vascular endothelial growth factor in ocular fluid of patients with diabetic retinopathy and other retinal disorders," <u>New England J. Med.</u> 331:1480-1487 (1994)						
//	AL	Alpers et al., "Identification of platelet-derived growth factor A and B chains in human renal vascular rejection," <u>Am. J. Pathol.</u> 148:439-451 (1996)						
//	AM	Anan et al., "Vascular endothelial growth factor and platelet-derived growth factor are potential angiogenic and metastatic factors in human breast cancer," <u>Surgery</u> 119:333-339 (1996)						
//	AN	Andrews et al. (American Veterinary Medicine Association Panel on Euthanasia), "1993 Report of the AVMA Panel on Euthanasia," <u>J. American Veterinary Medicine Association</u> 202(2):229-249 (1993)						
//	AO	Arbiser, "Angiogenesis and the skin: A primer," <u>Am. Acad. Derm.</u> 34:486-497 (1996)						
//	AP	Asano et al., "Inhibition of tumor growth and metastasis by an immunoneutralizing monoclonal antibody to human vascular endothelial growth factor/vascular permeability factor," <u>Cancer Res.</u> 55:5296-5301 (1995)						

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F. G. Chusky

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FC	AQ	Baffour et al., "Enhanced angiogenesis and growth of collaterals by in vivo administration of recombinant basic fibroblast growth factor in a rabbit model of acute lower limb ischemia: Dose response effect of basic fibroblast growth factor," <u>J. Vasc. Surg.</u> 16:181-191 (1992)
"	AR	Barnhill et al., "Supernatants from cultured human epidermal keratinocytes stimulate angiogenesis," <u>Br. J. Dermatol.</u> 110:273-281 (1984)
"	AS	Bates et al., "Biosynthesis of human fibroblast growth factor-5," <u>Mol. Cell. Biol.</u> 11:1840-1845 (1991)
"	AT	Battler et al., "Intracoronary injection of basic fibroblast growth factor enhances angiogenesis in infarcted swine myocardium," <u>J. Am. Coll. Cardio.</u> 22:2001-2006 (1995)
"	AU	Ben-Av et al., "Induction of vascular endothelial growth factor expression in synovial fibroblasts by prostaglandin E and interleukin-1: a potential mechanism for inflammatory angiogenesis," <u>FEBS Lett.</u> 372:83-87 (1995)
"	AV	Bennet et al., "Apoptosis of human vascular smooth muscle cells derived from normal vessels and coronary atherosclerotic plaques," <u>J. Clin. Invest.</u> 95:2266-2274 (1995)
"	AW	Billett et al., "Increased expression of genes for platelet-derived growth factor in circulating mononuclear cells of hypercholesterolemic patients," <u>Arterioscler Thromb. Vasc. Biol.</u> 16:399-406 (1996)
"	AX	Brauchle et al., "Ultraviolet B and H ₂ O ₂ are potent inducers of vascular endothelial growth factor expression in cultured keratinocytes," <u>J. Biol. Chem.</u> 271:21793-21797 (1996)
"	AY	Breier et al., "Coordinate expression of vascular endothelial growth factor receptor-1 (flt-1) and its ligand suggests a paracrine regulation of murine vascular development," <u>Dev. Dyn.</u> 204:228-233 (1995)
"	AZ	Breier et al., "Expression of vascular endothelial growth factor during embryonic angiogenesis and endothelial cell differentiation," <u>Development</u> 114:521-532 (1992)
"	BA	Brogi, et al., "Indirect angiogenic cytokines upregulate VEGF and bFGF gene expression in vascular smooth muscle cells, whereas hypoxia upregulates VEGF expression only," <u>Circulation</u> 90:649-652 (1994)
"	BB	Brookes et al., "Sequence organization of the human int-2 gene and its expression in teratocarcinoma cells," <u>Oncogene</u> 4:429-436 (1989)
"	BC	Brown et al., "Expression of Vascular Permeability Factor (Vascular Endothelial Growth Factor) and Its Receptors in Adenocarcinomas of the Gastrointestinal Tract," <u>Cancer Research</u> 53:4727-4735 (1993)
"	BD	Brown et al., "Increased expression of vascular permeability factor (VEGF) in bullous pemphigoid, dermatitis herpetiformis, and erythema multiforme," <u>Invest. Dermatol.</u> 104:744-749 (1995)
"	BE	Brown et al., "Overexpression of vascular permeability factor and its endothelial cell receptors in delayed hypersensitivity skin reactions," <u>J. Immunol.</u> 154:2801-2807 (1995)
"	BF	Brown et al., "Uterine smooth muscle cells express functional receptors for vascular permeability factor/vascular endothelial growth factor," <u>Lab Invest</u> 76:245-255 (1997)
"	BG	Burgess et al., "The Heparin-Binding (Fibroblast) Growth Factor Family of Proteins," <u>Annu. Rev. Biochem.</u> 58:575-606 (1989)
"	BH	Byrd et al., "Expression and functional expansion of fibroblast growth factor receptor T cells in rheumatoid synovium and peripheral blood of patients with rheumatoid arthritis," <u>Arth & Rheumat.</u> 39:914-922 (1996)
"	BI	Carmeliet et al., "Abnormal blood vessel development and lethality in embryos lacking a single VEGF allele," <u>Nature</u> 380:435-439 (1996)

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F-G	BJ	Chabrier, "Growth factors and vascular wall," <u>Int. Angiol.</u> 15:100-103 (1996)
//	BK	Cheng et al., "Synthesis and Michael reaction of 3,4-dimethylpyrrole," <u>J. Heterocyclic Chem.</u> 13:1145-1147 (1976)
//	BL	Cheng, "Suppression of glioblastoma angiogenicity and tumorigenicity by inhibition of endogenous expression of vascular endothelial growth factor," <u>Proc. Natl. Acad. Sci. USA</u> 93:8502-8507 (1996)
//	BM	Chow et al., "FGF suppresses apoptosis and induces differentiation of fibre cells in the mouse lens," <u>Development</u> 121:4383-4393 (1995)
//	BN	Claessen-Welsh, "PDGF Receptors: Structure and mechanism of action," <u>Biology of Platelet-Derived Growth Factor</u> (Westermarck & Sorg, eds.), Cytokines. Basel, Karger, 5:31-43 (1993)
//	BO	Claffey et al., "Expression of vascular permeability factor/vascular endothelial growth factor by melanoma cells increases tumor growth, angiogenesis, and experimental metastasis," <u>Cancer Res.</u> 56:172-181 (1996)
//	BP	Colville-Nash et al., "Angiogenesis and rheumatoid arthritis: Pathogenic and therapeutic implications," <u>Annals. Rheumatic Diseases</u> 51:919-925 (1992)
//	BQ	Connolly et al., "Human vascular permeability factor," <u>J. Biol. Chem.</u> 264:20017-20024 (1989)
//	BR	Coulier et al., "Of worms and men: An evolutionary perspective on the fibroblast growth factor and FGF receptor families," <u>J. Mol. Evol.</u> 44:43-56 (1997)
//	BS	Cozzolino et al., "Interferon- α and interleukin 2 synergistically enhance basic fibroblast growth factor synthesis and induce release, promoting endothelial cell growth," <u>J. Clin. Invest.</u> 91:2504-2512 (1993)
//	BT	Creamer et al., "Vascular proliferation and angiogenic factors in psoriasis," <u>Clin. Exp. Dermatol.</u> 20:6-9 (1995)
//	BU	D'Amato et al., "Thalidomide is an inhibitor of angiogenesis," <u>Proc. Natl. Acad. Sci. USA</u> 91:4082-4085 (1994)
//	BV	D'Amore et al., "Endothelial cell mitogens derived from retina and hypothalamus: Biochemical and biological similarities," <u>J. Cell Biol.</u> 99:1545-1549 (1976)
//	BW	De Vries et al., "The <i>fms</i> -Like Tyrosine Kinase, a Receptor for Vascular Endothelial Growth Factor," <u>Science</u> 255:989-991 (1992)
//	BX	Delli-Bovi et al., "An oncogene isolated by transfection of kaposi's sarcoma DNA encodes a growth factor that is a member of the FGF family," <u>Cell</u> 50:729-737 (1987)
//	BY	Deng et al., "MURINE FGFR-1 is required for early postimplantation growth and axial organization," <u>Genes & Dev.</u> 8:3045-3057 (1994)
//	BZ	Detmar et al., "Overexpression of vascular permeability factor/vascular endothelial growth factor and its receptors in psoriasis," <u>J. Exp. Med.</u> 180:1141-1146 (1994)
//	CA	Dickinson et al., "Quantification of angiogenesis as an independent predictor of prognosis in invasive bladder carcinomas," <u>Br. J. Urol.</u> 74:762-766 (1994)
//	CB	Dionne et al., "Cloning and expression of two distinct high-affinity receptors cross-reacting with acidic and basic fibroblast growth factors," <u>EMBO J.</u> 9:2685-92 (1990)
//	CC	Eckhardt et al., "A phase I clinical and pharmacokinetic study of angiogenesis inhibitor, tecogalan sodium," <u>Ann. Oncol.</u> 7:491-496 (1996)
//	CD	Fava et al., "Vascular permeability factor/endothelial growth factor: Accumulation and expression in human synovial fluids and rheumatoid synovial tissue," <u>J. Exp. Med.</u> 180:341-346 (1994)
//	CE	Feldman et al., "Role of cytokines in rheumatoid arthritis," <u>Ann. Rev. Immunol.</u> 14:397-440 (1996)
//	CF	Ferrara et al., "Heterozygous embryonic lethality induced by targeted inactivation of the VEGF gene," <u>Nature</u> 380:439-442 (1996)

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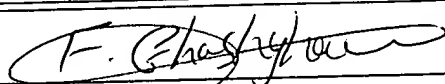
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F.G	CG	Ferrara, "Vascular endothelial growth factor," <u>Trends Cardiovasc. Med.</u> 3:244-250 (1993)
"	CH	Finch et al., "Human KGF is FGF-related with properties of a paracrine effector of epithelial cell growth," <u>Science</u> 245:752-755 (1989)
"	CI	Folkman et al., "Induction of angiogenesis during the transition from hyperplasia to neoplasia," <u>Nature</u> 339:58-61 (1989)
"	CJ	Folkman, "What is the Evidence that Tumors are Angiogenesis Dependent?" <u>Journal of the National Cancer Institute</u> 82:4-6 (1990)
"	CK	Folkman, "Angiogenesis in psoriasis: Therapeutic implications," <u>J. Invest. Dermatol.</u> 59:40-43 (1973)
"	CL	Fong et al., "Role of the Flt-1 receptor tyrosine kinase in regulating the assembly of vascular endothelium," <u>Nature</u> 376:66-70 (1995)
"	CM	Giordano et al., "Intracoronary gene transfer of fibroblast growth factor-5 increases blood flow and contractile function in an ischemic region of the heart," <u>Nature Med.</u> 2:534-539 (1996)
"	CN	Givol et al., "Complexity of FGF Receptors: Genetic Basis for Structural Diversity and Functional Specificity," <u>The FASEB Journal</u> 6:3362-3369 (1992)
"	CO	Gospodarowicz, "Purification of a fibroblast growth factor from bovine pituitary," <u>J. Biol. Chem.</u> 250:2515-2520 (1975)
"	CP	Gospodarowicz et al., "The angiogenic activity of fibroblast and epidermal growth factor," <u>Exp. Eye Res.</u> 28:501-514 (1979)
"	CQ	Gospodarowicz, "Humoral control of cell Proliferation: The role of fibroblast growth factor in regeneration, angiogenesis, wound healing, and neoplastic growth," <u>Prog. Clin. Biol. Res.</u> 9:1-19 (1976)
"	CR	Graf et al., "Mitogen-activated protein kinase activation is involved in platelet-derived growth factor-directed migration by vascular smooth muscle cells," <u>Hypertension</u> 29:334-339 (1997)
"	CS	Grant et al., "Inhibition of IGF-I and b-FGF stimulated growth of human retinal endothelial cells by somatostatin analogue, octreotide: A potential treatment for ocular neovascularization," <u>Reg. Peptides</u> 48:267-278 (1993)
"	CT	Grant et al., "Insulin-like growth factors in vitreous," <u>Diabetes</u> 35:416-420 (1986)
"	CU	Gray et al., "FGF-1 affixation stimulates ePTFE endothelialization without intimal hyperplasia," <u>J. Surg. Res.</u> 57:596-612 (1994)
"	CV	Green et al., "Promiscuity of fibroblast growth factor receptors," <u>BioEssays</u> 18:639-646 (1996)
"	CW	Hanneken et al., "Altered distribution of basic fibroblast growth factor in diabetic retinopathy," <u>Arch. Ophthalmol.</u> 109:1005-1011 (1991)
"	CX	Harada et al., "Vascular endothelial growth factor administration in chronic myocardial ischemia," <u>Am J. Physiol.</u> 270:1792-1802 (1996)
"	CY	Hatva, et al., "Expression of endothelial cell-specific receptor tyrosine kinases and growth factors in human brain tumors," <u>Am. J. Pathol.</u> 146:368-378 (1996)
"	CZ	Hatva, et al., "Vascular growth factors and receptors in capillary hemangioblastomas and hemangiopericytomas," <u>Amer. J. Pathol.</u> 148:763-775 (1996)
"	DA	Haub et al., "Expression of the murine fibroblast growth factor 5 gene in the adult central nervous system," <u>Proc. Natl. Acad. Sci. USA</u> 87:8022-8026 (1990)
"	DB	Herman et al., "Capillary endothelial cell migration: loss of stress fibres in response to retina-derived growth factor," <u>J. Muscle Res. Cell Motil</u> 5:697-709 (1984)
"	DC	Holmgren et al., "Angiogenesis during human extraembryonic development involves the spatiotemporal control of PDGF ligand and receptor gene expression," <u>Dev.</u> 113:749-754 (1991)

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F.C	DD	Holtrich et al., "Two additional protein-tyrosine kinases expressed in human lung: Fourth member of the fibroblast growth factor receptor family and an intracellular protein-tyrosine kinase," <u>Proc. Natl. Acad. Sci. USA</u> 88:10411-10415 (1991)
N	DE	Horak et al., "Angiogenesis, assessed by platelet/endothelial cell adhesion molecule antibodies, as indicator of node metastases and survival in breast cancer," <u>Lancet</u> 340:1120-1124 (1992)
"	DF	Hosaka et al., "Expression of basic fibroblast growth factor and angiogenin in arthritis," <u>Pathobiol.</u> 63:249-256 (1995)
"	DG	Hughes, "Localisation and differential expression of the fibroblast growth factor receptor (FGFR) multigene family in normal and atherosclerotic human arteries," <u>Cardiovasc. Res.</u> 32:557-569 (1996)
"	DH	Isacchi et al., "Complete sequence of a human receptor for acidic and basic fibroblast growth factors," <u>Nucleic Acids Research</u> 18:1906 (1990)
"	DI	Isner et al., "Clinical evidence of angiogenesis after arterial gene transfer of phVEGF ₁₆₅ in patient with ischaemic limb," <u>Lancet</u> 348:370-374 (1996)
"	DJ	Ito et al., "Expression of PDGF in relation to cell division in atherosclerotic intima of human carotid arteries," <u>Neurol. Res.</u> 17:345-348 (1995)
"	DK	Jakeman et al., "Developmental expression of binding sites and messenger ribonucleic acid for vascular endothelial growth factor suggests a role for this protein in vasculogenesis and angiogenesis," <u>Endocrinology</u> 133:848-859 (1993)
"	DL	Jaye et al., "Fibroblast growth factor receptor tyrosine kinases: Molecular analysis and signal transduction," <u>Biochimica et Biophysica Acta</u> 1135:185-199 (1992)
"	DM	Jaye et al., "Human endothelial cell growth factor: Cloning, nucleotide sequence, and chromosome localization," <u>Science</u> 233: 541-545 (1986)
"	DN	Johnson et al., "Structural and Functional Diversity in the FGF Receptor Multigene Family," <u>Advances in Cancer Research</u> 60:1-41 (1993)
"	DO	Joukov et al., "A novel vascular endothelial growth factor, VEGF-C, is a ligand for the Flt4 (VEGFR-3) and KDR (VEGFR-2) receptor tyrosine kinases," <u>EMBO J.</u> 15:290-298 (1996)
"	DP	Kaipainen et al., "Enhanced expression of the tie receptor tyrosine kinase messenger RNA in the vascular endothelium of metastatic melanomas," <u>Cancer Res.</u> 54:6571-6577 (1994)
"	DQ	Kaipainen et al., "The related FLT4, FLT1 and KDR receptor tyrosine kinases show distinct expression patterns in human fetal endothelial cells," <u>J. Exp. Med.</u> 178:2077-2088 (1993)
"	DR	Kaminski et al., "Angiogenesis induction by CD-4 positive lymphocytes," <u>Proc. Soc. Exp. Biol. Med.</u> 188:440-443 (1988)
"	DS	Keegan et al., "Isolation of an additional member of the fibroblast growth factor receptor family, FGFR-3," <u>Proc. Natl. Acad. Sci. USA</u> 88:1095-1099 (1991)
"	DT	Kendall and Thomas, "Inhibition of vascular endothelial cell growth factor activity by an endogenously encoded soluble receptor," <u>Proc. Natl. Acad. Sci. USA</u> 90:10705-10709 (1993)
"	DU	Keyt et al., "Identification of vascular endothelial growth factor determinants for binding KDR and FLT-1 receptors," <u>J. Biol. Chem.</u> 271:5638-5646 (1996)
"	DV	Kim et al., "Inhibition of vascular endothelial growth factor-induced angiogenesis suppresses tumour growth <i>in vivo</i> ," <u>Nature</u> 362:841-844 (1993)
"	DW	Kirschner et al., "Angiogenesis factor in endometrial carcinoma: A new prognostic indicator?" <u>Am. J. Obstet. Gynecol.</u> 174:1879-1882 (1996)
"	DX	Knighton et al., "Oxygen tension regulates the expression of angiogenesis factor by macrophages," <u>Science</u> 221:1283-1285 (1983)

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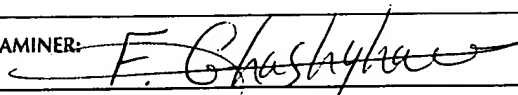
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FG	DY	Koch et al., "Interleukin-8 as a macrophage-derived mediator of angiogenesis," <u>Science</u> 258:1798-1801 (1992)
//	DZ	Koch et al., "Vascular endothelial growth factor," <u>J. Immunol.</u> 152:4149-4156 (1994)
//	EA	Kornbluth et al., "Novel tyrosine kinase identified by phosphotyrosine antibody screening of cDNA libraries," <u>Mol. Cell. Biol.</u> 8:5541-5544 (1988)
//	EB	Koster et al., "Enhanced migratory activity of vascular smooth muscle cells with high expression of platelet-derived growth factor A and B," <u>Angiology</u> 46:99-106 (1995)
//	EC	Kukk et al., "VEGF-C receptor binding and pattern of expression with VEGFR-3 suggests a role in lymphatic vascular development," <u>Development</u> 122:3829-3837 (1996)
//	ED	Kurokawa et al., "Cloning and expression of cDNA encoding human basic fibroblast growth factor," <u>FEBS Lett.</u> 213:189-194 (1987)
//	EE	Lazarous et al., "Effects of chronic systemic administration of basic fibroblast growth factor on collateral development in the canine heart," <u>Circulation</u> 91:145-153 (1995)
//	EF	Lee et al., "Vascular endothelial growth factor-related protein: A ligand and specific activator of the tyrosine kinase receptor Flt4," <u>Proc. Natl. Acad. Sci. USA</u> 93:1988-1992 (1996)
//	EG	Leveen et al., "Mice deficient for PDGF B show renal, cardiovascular, and hematological abnormalities," <u>Genes Dev.</u> 8:1875-1887 (1994)
//	EH	Li et al., "Diminished heparin binding of a basic fibroblast growth factor mutant is associated with reduced receptor binding, mitogenesis, plasminogen activator induction, and in vitro angiogenesis," <u>Biochem</u> 33:10999-11007 (1994)
//	EI	Li et al., "VEGF, flk-1, and flt-1 expression in a rat myocardial infarction model of angiogenesis," <u>Am. J. Physiol.</u> 270:1803-1811 (1996)
//	EJ	Lindahl et al., "Pericyte loss and microaneurysm formation in PDGF-B-deficient mice," <u>Science</u> 227:242-245 (1997)
//	EK	Lindner & Reidy, "Expression of basic fibroblast growth factor and its receptor by smooth muscle cells and endothelium in injured rat arteries," <u>Circ. Res.</u> 73:589-595 (1993)
//	EL	Lu and Ory, "Endometriosis: Current Management," <u>Mayo Clin. Proc.</u> 70:453-463 (1995)
//	EM	Lu et al., "Inhibitory effect of antibody against basic fibroblast growth factor on androgen- or glucocorticoid-induced growth of shionogi carcinoma 115 cells in serum free culture," <u>Cancer Res.</u> 49:4963-4967 (1989)
//	EN	Majewski et al., "Angiogenic capability of peripheral blood mononuclear cells in psoriasis," <u>Arch. Dermatol.</u> 121:1018-1021 (1985)
//	EO	Majewski et al., "Serum samples from patients with active psoriasis enhance lymphocyte-induced angiogenesis and modulate endothelial cell proliferation," <u>Arch. Dermatol.</u> 123:221-225 (1987)
//	EP	Malecaze et al., "Detection of vascular endothelial growth factor messenger RNA and vascular endothelial growth factor-like activity in proliferative diabetic retinopathy," <u>Arch. Ophthalmol.</u> 112:1476-1482 (1994)
//	EQ	Malhotra et al., "Angiogenic properties of normal and psoriatic skin associate with epidermis, not dermis," <u>Lab Invest.</u> 61:162-165 (1989)
//	ER	Marics et al., "Characterization of the HST-related FGF.6 gene, a new member of the fibroblast growth factor gene family," <u>Oncogene</u> 4:335-340 (1989)
//	ES	Masood et al., "Vascular endothelial growth factor/vascular permeability factor is an autocrine growth factor for AIDS-Kaposi sarcoma," <u>Proc. Natl. Acad. Sci. USA</u> 94:979-984 (1997)

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F.G	ET	McLaren et al., "Vascular endothelial growth factor is produced by peritoneal fluid macrophages in endometriosis and is regulated by ovarian steroids," <u>J. Clin. Invest.</u> 98:482-489 (1996)
"	EU	McLaren et al., "Vascular endothelial growth factor (VEGF) concentrations are elevated in peritoneal fluid of women with endometriosis," <u>Hum. Reprod.</u> 11:220-223 (1996)
"	EV	Michiels et al., "Hypoxia stimulates human endothelial cells to release smooth muscle cell mitogens: Role of prostaglandins and bFGF," <u>Exp. Cell. Res.</u> 213:43-54 (1994)
"	EW	Mignatti et al., "In vitro angiogenesis on the human amniotic membrane: Requirement for basic fibroblast growth factor-induced proteinases," <u>J. Cell. Biol.</u> 108:671-682 (1989)
"	EX	Millauer et al., "Glioblastoma growth inhibited <i>in vivo</i> by a dominant-negative Flk-1 mutant," <u>Nature</u> 367:576-579 (1994)
"	EY	Millauer et al., "High Affinity VEGF Binding and Developmental Expression Suggest Flk-1 as a Major Regulator of Vasculogenesis and Angiogenesis," <u>Cell</u> 72:835-846 (1993)
"	EZ	Millauer et al., "Dominant-negative inhibition of Flk-1 suppresses the growth of many tumor types <i>in vivo</i> ," <u>Cancer Res.</u> 56:1615-1620 (1996)
"	FA	Miller et al., "Vascular endothelial growth factor/vascular permeability factor is temporally and spatially correlated with ocular angiogenesis in a primate model," <u>Am. J. Pathol.</u> 145:574-584 (1994)
"	FB	Miyamoto et al., "Molecular cloning of a novel cytokine cDNA encoding the ninth member of the fibroblast growth factor family, which has a unique secretion property," <u>Mol. Cell. Biol.</u> 13:4251-4259 (1993)
"	FC	Mullins et al., "Inhibition of PDGF receptor binding and PDGF-stimulated biological activity <i>in vitro</i> and of intimal lesion formation <i>in vivo</i> by 2-bromomethyl-5-chlorobenzene sulfonylphthalimide," <u>Arterioscler. Thromb</u> 14:1047-1055 (1994)
"	FD	Myoken, et al., "Vascular endothelial cell growth factor (VEGF) produced by A-431 human epidermoid carcinoma cells and identification of VEGF membrane binding sites," <u>Proc. Natl. Acad. Sci. USA</u> , 88:5819-5823 (1991)
"	FE	Nabel et al., "Recombinant fibroblast growth factor-1 promotes intimal hyperplasia and angiogenesis in arteries <i>in vivo</i> ," <u>Nature</u> 362:844-846 (1993)
"	FF	Nagashima et al., "Role of vascular endothelial growth factor in angiogenesis of rheumatoid arthritis," <u>J. Rheumatol.</u> 22:1624-1630 (1995)
"	FG	Nakamoto et al., "Basic fibroblast growth factor in human prostate cancer cells," <u>Cancer Res.</u> 52:571-577 (1992)
"	FH	Newby et al., "Proliferation, migration, matrix turnover, and death of smooth muscle cells in native coronary and vein graft atherosclerosis," <u>Curr. Opin. Cardiol.</u> 11:574-582 (1996)
"	FI	Nicosia et al., "Vascular endothelial growth factor, platelet-derived growth factor, and insulin-like growth factor-1 promote rat aortic angiogenesis <i>in vitro</i> ," <u>Amer. J. Pathol.</u> 145:1023-1029 (1994)
"	FJ	Nishioka et al., "The influence of the epidermis and other tissues on blood vessel growth in the hamster cheek pouch," <u>J. Invest. Dermatol.</u> 58:33-45 (1972)
"	FK	Nisolle et al., "Morphometric study of the stromal vascularization in peritoneal endometriosis," <u>Fertil. Steril.</u> 59:681-684 (1993)
"	FL	O'Keefe et al., "Stimulation of growth of keratinocytes by basic fibroblast growth factor," <u>J. Invest. Dermatol.</u> 90:767-769 (1988)
"	FM	O'Reilly et al., "Angiostatin: A novel angiogenesis inhibitor that mediates the suppression of metastases by a Lewis lung carcinoma," <u>Cell</u> 79:315-328 (1994)

EXAMINER:

F. G. [Signature]

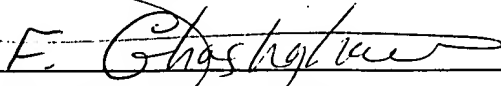
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FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 243/245	SERIAL NO. 09/333,703
	APPLICANT: Peng Cho Tang et al.	
	FILING DATE: June 16, 1999	GROUP: 1651

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)		
F.G	FN _c	O'Reilly et al., "Endostatin: An endogenous inhibitor of angiogenesis and tumor growth," <u>Cell</u> 88:277-285 (1997)
✓	FO _p	Olofsson et al., "Genomic organization of the mouse and human genes for vascular endothelial growth factor B (VEGF-B) and characterization of a second splice isoform," <u>J. Biol. Chem.</u> 271:19310-19317 (1996)
✓	FP _y	Olofsson et al., "Vascular endothelial growth factor B, a novel growth factor for endothelial cells," <u>Proc. Natl. Acad. Sci. USA</u> 93:2576-2481 (1996)
✓	FQ _y	Ornitz et al., "Receptor specificity of the fibroblast growth factor family," <u>J. Biol. Chem.</u> 271:15292-15297 (1996)
✓	FR _y	Padua et al., "Basic fibroblast growth factor is cardioprotective in ischemia-reperfusion injury," <u>Mol. Cell. Biochem.</u> 143:129-135 (1995)
✓	FS _y	Pajusola et al., "FLT4 receptor tyrosine kinase contains seven immunoglobulin-like loops and is expressed in multiple human tissues and cell lines," <u>Cancer Res.</u> 52:5738-43 (1992)
✓	FT _f	Paleolog, "Angiogenesis: A critical process in the pathogenesis of RA- a role for VEGF," <u>Br. J. Rheumatol.</u> 35:917-920 (1996)
✓	FU _y	Parlow et al., "Localization of bFGF-like proteins as punctate inclusions in the preseptation myocardium of the chicken embryo," <u>Dev. Biol.</u> 146:139-147 (1991)
✓	FV _y	Partanen et al., "FGFR-4 a novel acidic fibroblast growth factor receptor with a distinct expression pattern," <u>EMBO J.</u> 10:1347-1354 (1991)
✓	FW _y	Partanen et al., "Putative tyrosine kinases expressed in K-562 human leukemia cells," <u>Proc. Natl. Acad. Sci. USA</u> 87:8913-8917 (1990)
✓	FX _y	Pasquale and Singer, "Identification of a developmentally regulated protein-tyrosine kinase by using anti-phosphotyrosine antibodies to screen a cDNA expression library," <u>Proc. Natl. Acad. Sci. USA</u> 86:5449-5453 (1989)
✓	FY _y	Payson et al., "The human FGF-8 gene localizes on chromosome 10q24 and is subjected to induction by androgen in breast cancer cells," <u>Oncogene</u> 13:47-53 (1996)
✓	FZ _y	Pe'er et al., "Hypoxia-induced expression of vascular endothelial growth factor by retinal cells is a common factor in a neovascularizing ocular diseases," <u>Lab Invest.</u> 72:638-645 (1995)
✓	GA _y	Peacock et al., "A novel angiogenesis inhibitor suppresses rat adjuvant arthritis," <u>Cell Immunol.</u> 160:178-184 (1995)
✓	GB _y	Peacock et al., "Angiogenesis inhibition suppresses collagen arthritis," <u>J. Exp. Med.</u> 175:1135-1138 (1992)
✓	GC _y	Pearlman et al., "Magnetic resonance mapping demonstrates benefits of VEGF-induced myocardial angiogenesis," <u>Nature Med.</u> 1:1085-1089 (1995)
✓	GD _y	Peters et al., "Targeted expression of a dominant negative FGF receptor blocks branching morphogenesis and epithelial differentiation of the mouse lung," <u>EMBO J.</u> 13:3296-3301 (1994)
✓	GE _y	Plate & Risau, "Angiogenesis in malignant gliomas," <u>GLIA</u> 15:339-347 (1995)
✓	GF _y	Plate et al., "Platelet-Derived Growth Factor Receptor-β is Induced during Tumor Development and Upregulated during Tumor Progression in Endothelial Cells in Human Gliomas," <u>Laboratory Investigation</u> 64:529-534 (1992)
✓	GG _y	Plate et al., "Vascular endothelial growth factor and glioma angiogenesis: Coordinate induction of VEGF receptors, distribution of VEGF protein and possible in vivo regulatory mechanisms," <u>Int. J. Cancer</u> 59:520-529 (1994)
✓	GH _y	Plowman et al., "Receptor Tyrosine Kinases as Targets for Drug Intervention," <u>DN&P</u> 7(6):334-339 (1994)
✓	GI _y	Poltorak et al., "VEGF ₁₄₅ , a secreted vascular endothelial growth factor isoform that binds to extracellular matrix," <u>J. Biol. Chem.</u> 272:7157-7158 (1997)

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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

FQ	GJ	Pouchot et al., "Validity, reliability, and sensitivity to change of a french version of the Arthritis impact measurement scales 2 (AIMS2) in patients with rheumatoid arthritis treated with methotrexate," <u>J. Rheumatol.</u> 23:56-60 (1996)
"	GK	Presta et al., "Purification from a human hepatoma cell line of a basic fibroblast growth factor-like molecule that stimulates capillary endothelial cell plasminogen activator production, DNA synthesis, and migration," <u>Mol. Cell. Biol.</u> 6:4060-4066 (1986)
"	GL	Qu et al., "Mast cells are a major source of basic fibroblast growth factor in chronic inflammation and cutaneous hemangioma," <u>Am. J. Pathol.</u> 147:564-573 (1995)
"	GM	Quinn et al., "Fetal liver kinase 1 is a receptor for vascular endothelial growth factor and is selectively expressed in vascular endothelium," <u>Proc. Natl. Acad. Sci. USA</u> 90:7533-7537 (1993)
"	GN	Randone et al., "Growth factors and myointimal hyperplasia in experimental aortic allografts," <u>Eur. J. Vasc. Endovasc. Surg.</u> 13:66-71 (1997)
"	GO	Risau, "Developing brain produces an angiogenesis factor," <u>Proc. Natl. Acad. Sci.</u> 83:3855-3859 (1986)
"	GP	Robinson et al., "Expression of a truncated FGF receptor results in defective lens development in transgenic mice," <u>Development</u> 121:3959-3967 (1995)
"	GQ	Rockwell et al., "In vitro neutralization of vascular endothelial growth factor activation of Flk-1 by a monoclonal antibody," <u>Mol. Cell. Diff.</u> 3:91-109 (1995)
"	GR	Rockwell et al., "Antitumor activity of anti-flk-1 monoclonal antibodies," <u>Proc. Am. Assoc. Cancer Res.</u> 38:266 Abstract #1788 (1997)
"	GS	Rockwell, et al., "Cell-surface perturbations of the epidermal growth factor and vascular endothelial growth factor receptors by phosphorothioate oligodeoxynucleotides," <u>Proc. Natl. Acad. Sci. USA</u> 94:6523-6528 (1997)
"	GT	Ross et al., "The biology of platelet-derived growth factor," <u>Cell</u> 46:155-169 (1986)
"	GU	Ruta et al., "Receptor for acidic fibroblast growth factor is related to the tyrosine kinase encoded by the <i>fms</i> -like gene (FLG)," <u>Proc. Natl. Acad. Sci. USA</u> 86:8722-8726 (1989)
"	GV	Saleh, et al., "Inhibition of growth of C6 glioma cells in vivo by expression of antisense vascular endothelial growth factor sequence," <u>Cancer Res.</u> 56:393-401 (1996)
"	GW	Sato et al., "Autocrinological role of basic fibroblast growth factor on tube formation of vascular endothelial cells in vitro," <u>Biochem. Biophys. Res. Com.</u> 180:1098-1102 (1991)
"	GX	Schweigerer et al., "Capillary endothelial cells express basic fibroblast growth factor, a mitogen that promotes their own growth," <u>Nature</u> 325:257-259 (1987)
"	GY	Shalaby et al., "Failure of blood-island formation and vasculogenesis in Flk-1 deficient mice," <u>Nature</u> 376:62-66 (1995)
"	GZ	Shaw, "A risk benefit assessment of drugs used in the treatment of endometriosis," <u>Drug Safety</u> 11:104-113 (1994)
"	HA	Shawver et al., "Receptor tyrosine kinases as targets for inhibition of angiogenesis," <u>DDT</u> 2:50-63 (1997) REPRINTS FROM ELSEVIER TRENDS JOURNALS
"	HB	Shibuya et al., "Nucleotide sequence and expression of a novel human receptor-type tyrosine kinase gene (<i>flt</i>) closely related to the <i>fms</i> family," <u>Oncogene</u> 5:519-524 (1990)
"	HC	Shifren et al., "Ovarian steroid regulation of vascular endothelial growth factor in the human endometrium: Implications for angiogenesis during the menstrual cycle and in the pathogenesis of endometriosis," <u>J. Clin Endocrinol. Metab.</u> 81:3112-3118 (1996)
"	HD	Shweiki et al., "Vascular endothelial growth factor induced by hypoxia may mediate hypoxia-initiated angiogenesis," <u>Nature</u> 359:843-845 (1992)
"	HE	Singh et al., "Cell density-dependent regulation of basic fibroblast growth factor expression in human renal cell carcinoma cells," <u>Cell Growth Diff.</u> 7:397-404 (1996)

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F.G	HF, Sivalingam et al., "Basic fibroblast growth factor levels in the vitreous of patients with proliferative diabetic retinopathy," <u>Arch. Ophthalmol.</u> 108:869-872 (1990)
N	HG, Smallwood et al., "Fibroblast growth factor (FGF) homologous factors: New members of the FGF family implicated in nervous system development," <u>Proc. Natl. Acad. Sci. USA</u> 93:9850-9857 (1996)
"	HH, Smith et al., "Multiple RNAs expressed from the int-2 gene in mouse embryonal carcinoma cell lines encode a protein with homology to fibroblast growth factors," <u>EMBO J.</u> 7:1013-1022 (1988)
"	HI, Soriano, "Abnormal kidney development and hematological disorders in PDGF β -receptor mutant mice," <u>Genes Dev.</u> 8:1888-1896 (1994)
"	HJ, Stavri et al., "Hypoxia and platelet-derived growth factor-BB synergistically upregulate the expression of vascular endothelial growth factor in vascular smooth muscle cells," <u>FEBS Lett.</u> 358:311-315 (1996)
"	HK, Strawn, et al., "Flk-1 as a target for tumor growth inhibition," <u>Cancer Res.</u> 56:3540-3545 (1996)
"	HL, Sugi et al., "Developmental expression of fibroblast growth factor receptor-1 (cek-1, flg) during heart development," <u>Dev. Dyn.</u> 202:115-125 (1995)
"	HM, Sundberg et al., "Microvascular pericytes express platelet-derived growth factor- β receptors in human healing wounds and colorectal adenocarcinoma," <u>Amer. J. Pathol.</u> 143:1377-1388 (1993)
"	HN, Taira et al., "cDNA sequence of human transforming gene hst and identification of the coding sequence required for transforming activity," <u>Proc. Natl. Acad. Sci. USA</u> 84:2980-2984 (1987)
"	HO, Takahashi et al., "Expression of vascular endothelial growth factor and its receptor, KDR, correlates with vascularity, metastasis, and proliferation of human colon cancer," <u>Cancer Res.</u> 55:3964-3968 (1995)
"	HP, Takahashi et al., "Inhibition of cell growth and tumorigenesis of human glioblastoma cells by a neutralizing antibody against human basic fibroblast growth factor," <u>FEBS Lett.</u> 288:65-71 (1991)
"	HQ, Takahashi, et al., "Markedly increased amounts of messenger RNAs for vascular endothelial growth and placenta growth factor in renal cell carcinoma associated with angiogenesis," <u>Cancer Res.</u> 54:4233-4237 (1994)
"	HR, Takano et al., "Suramin, an anticancer and angiostatic agent, inhibits endothelial cell binding of basic fibroblast growth factor, migration, proliferation, and induction of urokinase-type plasminogen activator," <u>Cancer Res.</u> 54:2654-2660 (1994)
"	HS, Takeshita et al., "Therapeutic Angiogenesis: A single intraarterial bolus of vascular endothelial growth factor augments revascularization in a rabbit ischemic hind limb model," <u>J. Clin. Invest.</u> 93:662-670 (1994)
"	HT, Tamura et al., "Nitric oxide mediates interleukin-1-induced matrix degradation and basic fibroblast growth factor release in cultured rabbit articular chondrocytes: A possible mechanism of pathological neovascularization in arthritis," <u>Endocrinol.</u> 137:3729-3737 (1996)
"	HU, Tanaka et al., "Cloning and characterization of an androgen-induced growth factor essential for the androgen-dependent growth of mouse mammary carcinoma cells," <u>Proc. Natl. Acad. Sci. USA</u> 89:8928-8932 (1992)
"	HV, Terman et al., "Identification of the KDR tyrosine kinase as a receptor for vascular endothelial cell growth factor," <u>Biochem. Biophys. Res. Comm.</u> 187:1579-1586 (1992)
"	HW, Thomas & Prentice, "The aetiology and pathogenesis of endometriosis," <u>Reprod. Med. Rev.</u> 1: 21-36 (1992)
"	HX, Thomas et al., "Brain fibroblast growth factor," <u>J. Biol. Chem</u> 255:5517-5520 (1980)

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FG	HY	Toi, et al., "Association of vascular endothelial growth factor expression with tumor angiogenesis and with early relapse in primary breast cancer," <u>Jpn. J. Cancer Res.</u> 85:1045-1049 (1994)
N	HZ	Tolentino et al., "Intravitreal injections of vascular endothelial growth factor produce retinal ischemia and microangiopathy in an adult primate," <u>Ophthalmology</u> 103:1820-1828 (1996)
N	IA	Tolentino et al., "Vascular endothelial growth factor is sufficient to produce iris neovascularization and neovascular glaucoma in a nonhuman primate," <u>Arch. Ophthalmol.</u> 114:964-970 (1996)
N	IB	Tsai, et al., "Vascular endothelial growth factor in human glioma cell lines: induced secretion by EGF, PDGF-BB, and bFGF," <u>J. Neurosurg.</u> 82:864-873 (1995)
N	IC	Van neck et al., "Expression of basic fibroblast growth factor and fibroblast growth factor receptor genes in cultured rat aortic smooth muscle cells," <u>Biochim. Biophys. Acta.</u> 1261:210-214 (1995)
N	ID	Voller et al., "Ch. 45 - Enzyme-Linked Immunosorbent Assay," in <u>Manual of Clinical Immunology</u> , 2 nd edition, Rose and Friedman editors, American Society of Microbiology, Washington, D.C., pp. 359-371 (1980)
N	IE	Walterberger et al., "Ischemia-induced transplant arteriosclerosis in the rat," <u>Arterioscler Thromb. Vasc. Biol.</u> 16:1516-1523 (1996)
N	IF	Ware et al., "Angiogenesis in ischemic heart disease," <u>Nature Med.</u> 3:158-164 (1997)
N	IG	Warren et al., "Regulation by vascular endothelial growth factor of human colon cancer tumorigenesis in a mouse model of experimental liver metastasis," <u>J. Clin. Invest.</u> 95:1789-1797 (1995)
N	IH	Werner et al., "Targeted expression of a dominant-negative FGF receptor mutant in the epidermis of transgenic mice reveals a role of FGF in keratinocyte organization and differentiation," <u>EMBO J.</u> 12:2635-2643 (1993)
N	II	Wolf, "Angiogenesis in normal and psoriatic skin," <u>Lab Invest</u> 61:139-142 (1989)
N	IJ	Yamaguchi et al., " <i>fgr-1</i> is required for embryonic growth and mesodermal patterning during mouse gastrulation," <u>Genes & Dev.</u> 8:3032-3044 (1994)
N	IK	Yamaguchi et al., "Differential expression of two fibroblast growth factor-receptor genes is associated with malignant progression in human astrocytomas," <u>Proc. Natl. Acad. Sci.</u> 91:484-488 (1994)
N	IL	Yamaguchi et al., "flk-1 and flt-related receptor tyrosine kinase is an early marker for endothelial cell precursors," <u>Development</u> 118:489-98 (1993)
N	IM	Yanigisawa-Miwa et al., "Salvage of infarcted myocardium by angiogenic action of basic fibroblast growth factor," <u>Science</u> 257:1401-1403 (1992)
N	IN	Yoshida et al., "Genomic sequence of hst, a transforming gene encoding a protein homologous to fibroblast growth factors and the int-2-encoded protein," <u>Proc. Natl. Acad. Sci. USA</u> 84:7305-7309 (1987)
N	IO	Yoshiji, et al., "Expression of vascular endothelial growth factor, its receptor, and other angiogenic factors in human breast cancer," <u>Cancer Res.</u> 56:2013-2016 (1996)
N	IP	Zhan et al., "The human FGF-5 oncogene encodes a novel protein related to fibroblast growth factors," <u>Mol. Cell. Biol.</u> 8:3487-3495 (1988)
N	IQ	Zhao et al., "Costimulation of human CD4+ T cells by fibroblast growth factor-1 (Acidic fibroblast growth factor)," <u>J. Immunol.</u> 155:3904-3911 (1995)
N	IR	Zhao et al., "Induction of acidic fibroblast growth factor and full-length platelet-derived growth factor expression in human cardiac allografts," <u>Circulation</u> 90:677-685 (1994)
N	IS	Zhao et al., "Modification of alternative messenger RNA splicing of fibroblast growth factor receptors in human cardiac allografts during rejection," <u>J. Clin. Invest.</u> 94:992-1003 (1994)

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